



## Active

- ✶ L1: (8) "188"/\$.ccls. and rotor and exciter adj ring and sensor
- ✶ L2: (27) not 1 and rotor and exciter adj ring and sensor
- ✶ L3: (27) not 1 and rotor and exciter adj ring and sensor
- ✶ L4: (27) not 1 and rotor and exciter adj ring and sensor
- ✶ L6: (27) not 1 and rotor and exciter adj ring and sensor
- ✶ L5: (8) "188"/\$.ccls. and rotor and exciter adj ring and sensor
- ✶ L7: (27) not 5 and rotor and exciter adj ring and sensor
- ✶ L8: (27) not 5 and rotor and exciter adj ring and sensor
- ✶ L9: (19) "188"/\$.ccls. and exciter adj ring
- ✶ L10: (7) rotor and exciter adj ring and reluctance adj sensor\$1
- ✶ L11: (0) rotor and exciter adj ring and reluctance adj sensor\$1
- ✶ L12: (4) exciter adj ring and reluctance adj sensor\$1
- ✶ L13: (14) exciter adj ring and reluctance adj sensor\$1
- ✶ L14: (56) exciter adj ring not 7
- ✶ L15: (83) exciter adj ring
- ✶ L16: (374) (188/18r).CCLS.
- ✶ L17: (4) 16 and sensor
- ✶ L18: (755) (188/218r).CCLS.
- ✶ L19: (5) 18 and sensor
- ✶ L20: (123) (188/17).CCLS.
- ✶ L21: (1) 20 and sensor
- ✶ L22: (421) (188/18a).CCLS.
- ✶ L23: (16) 22 and sensor
- ✶ L24: (444) (188/71.5).CCLS.
- ✶ L25: (19) 24 and sensor

## Failed

## Saved

## Favorites